

### United States Department of Agriculture National Agricultural Statistics Service



# **Tennessee Crop Weather**

Tennessee Field Office • PO Box 41505 • Nashville, TN 37204 • (615) 781-5300 • www.nass.usda.gov In Cooperation with Tennessee Department of Agriculture

Issued Monday 3:00 PM; August 2, 2010

Week Ending August 1, 2010

## VERY ACTIVE FARM WEEK, HEAT AND SCATTERED SHOWERS PREVAILED

Another round of scattered showers and extreme hot weather continued to dominate Tennessee agriculture. Growers were very active last week battling insects, irrigating, spraying fungicide, harvesting hay and corn silage, and topping tobacco. Crops changed very little in condition ratings from the previous week and generally were rated good. Pastures and corn have been most affected by the heat this season, while soybeans and cotton have fared well. The crop and livestock picture to date is a "mixed bag." Many growers have received ample rainfall while their neighbors have been shut-out. As a result, conditions vary quite a bit even within the same county.

There were 6 days suitable for fieldwork last week. Topsoil moisture levels were rated 11 percent very short, 39 percent short, 49 percent adequate, and 1 percent surplus. Subsoil moisture levels were 11 percent very short, 39 percent short, 49 percent adequate and 1 percent surplus. Temperatures averaged 4 to 6 degrees above normal across the state. Precipitation was above normal across the state, except in East Tennessee, which received near normal rainfall.

CROP PROGRESS					CONDITION					
Сгор	This Week	Last Week	2009	Five Year Avg.	Item	Very Poor	Poor	Fair	Good	Excellent
	Percent					Percent				
Corn – Dough	88	74	60	77	Cattle	0	4	25	60	11
Corn – Dent	53	33	13	38	Corn	7	12	30	39	12
Corn – Silage Harvested	20	NA	NA	9	Cotton	0	1	22	59	18
Cotton – Setting Bolls	83	65	73	84	Pastures	5	19	43	31	2
Soybeans – Blooming	83	74	75	84	Soybeans	2	6	27	51	14
Soybeans – Setting Pods	59	44	44	64	Tobacco	2	6	33	50	9
Tobacco – Topped	43	28	40	41						

NA = Not Available

### **County Agent Comments**

"Most of our county received another good rain at the beginning of this week, although some northern parts are still very short on water. Crops are progressing well, with corn denting, beans setting pods, and cotton fruiting. Insect pressure has been higher on average in most areas."

James Griffin, Lauderdale County

"Another hot, dry week has stressed corn and soybeans. Practically all areas of Weakley County are now dry and needing a rain. Soybeans could still make a decent crop if precipitation is received in a timely manner."

Jeff Lannom, Weakley County

"Sporadic showers and extreme heat are starting to take their toll on late corn, double crop soybeans, and pastures. Tobacco growers have been irrigating, where possible, for nearly 3 weeks."

Ronnie Barron, Cheatham County

"Hit and miss showers have mostly missed. Corn silage harvest is in full swing. Pastures are showing signs of heat and drought stress and some farmers are starting to feed hay in the driest areas of the county."

**Calvin Bryant, Lawrence County** 

"Scattered showers brought some relief to drought conditions in crops and pastures. Corn silage harvest continues somewhat earlier than normal due to drying corn. Commercial vegetables, especially pumpkins are experiencing increased disease presence. Late-planted/double crop soybeans are struggling to survive with little rain."

John Wilson, Blount County

"With the heat the mid-season crop of tomatoes are not growing well. This will mean some skips in the production. There may be some shortage in TN tomatoes in the next few weeks."

**Anthony Carver, Grainger County** 

"0.85 inches of rain this week has helped our crops. Some of the best soybeans I've seen in 10 years. Sunflowers seemed to have recovered from the June drought. Corn is looking better, but still needs more rain. Tobacco is everywhere from poor to excellent."

John Goddard, Loudon County

# TEMPERATURES AND PRECIPITATION For week ending: August 1, 2010 (with comparisons)

TEMPERATURE   Part		JI WEEK	enaing.	August 1, 2010 (with comparisons)							
Martin   M		ERATUR	ξΕ.	PRECIPITATION							
Martin	LOCATION		Wee	k Ending		Current	Doin	Current	Departure	Current	Departure
Martin	200/111011		Augu	st 1, 201	0						
Ames Plantation         97         70         84         5         2.16         3         30.65         7.28         26.57         7.97           Brownsville_TN         97         71         85         5         1.10         1         40.98         8.58         29.42         10.82           Covington         95         70         83         4         2.02         1         37.41         5.47         25.80         7.54           Untrolled Mate         95         72         83         5         0.23         2         33.00         0.79         22.43         3.98           Jackson Exp_Stn         95         72         84         5         0.35         2         33.12         7.74         25.88         7.68           Martin         96         72         85         7         0.24         2         27.87         -4.56         17.74         1.48           Memphis_AG         97         71         84         5         0.024         2         27.87         -4.56         17.4         1.45           Memphis_AG         97         71         84         7         2.50         2         4.59         12.24         3.21		HI	LO	AVG	DFN			January 1	January 1	April 1	April 1
Brownsville_TN											
Covington 95 70 83 4 2.02 1 37.41 5.47 25.80 7.54   Dyersburg 97 72 85 5 0.81 1 23.90 6.80 14.13 3.75   Huntingdon Wate 95 72 83 5 0.81 1 23.90 6.80 14.13 3.98   Jackson Exp_Stn 95 72 84 5 0.81 1 32.90 0.79 22.43 3.98   Jackson Exp_Stn 95 72 84 5 0.93 2 39.12 7.74 25.86 7.69   Martin 96 72 85 7 0.24 2 27.87 4.56 17.74 1.45   Memphis_A6 97 71 84 5 0.35 2 39.12 7.74 25.86 7.69   Martin 97 71 85 3 2.25 2 41.68 10.28 28.72 10.81   Millan 97 71 84 7 2.50 2 45.90 12.84 36.21 16.77   Paris 95 72 83 6 0.33 3 32.24 0.83 23.29 5.39   Savannah_6SW 98 70 84 5 1.01 3 39.64 4.48 24.42 4.72   Savannah_6SW 98 70 84 6 1.01 2 39.81 4.85 25.86 6.14   Union_City 95 70 82 5 0.13 3 28.01 -3.56 15.97 -2.42    Clarksville_Sew 96 72 83 6 2.38 3 3 33.01 2.43 25.99 9.06   Cookeville 94 69 81 5 1.74 3 34.73 -0.05 19.68 -0.07   Crossville_AP 92 70 81 5 1.74 3 34.73 -0.05 19.68 -0.07   Crossville_NP 92 70 81 7 3.33 2 30.49 6.54 27.64 8.70   Dover_IW 98 72 84 7 0.89 2 34.49 2.57 26.37 8.35   Taylettell_TN 97 70 83 7 1.39 5 28.93 -4.9 14.3 -4.01   Jamestown 90 66 78 5 2.14 4 36.17 2.76 22.39 2.82   Kingston_Spring 97 73 84 7 1.72 4 36.28 4.88 25.54 0.03   Jamestown 90 66 78 5 2.14 4 36.17 2.76 22.39 2.82   Kingston_Spring 97 71 83 7 1.72 4 36.28 4.88 25.54 0.03   Jamestown 90 66 78 5 2.14 4 36.17 2.76 22.39 2.82   Kingston_Spring 97 73 84 7 1.72 4 36.28 4.88 25.54 0.03   Jamestown 90 66 77 8 5 2.14 4 36.17 2.76 22.39 2.82   Kingston_Spring 97 73 84 7 1.72 4 36.28 4.88 25.54 0.00   Jamestown 90 66 77 8 5 1.53 3 3.65 4 4.24 2.172 2.94   Murfreeboro_Spring 97 73 83 7 1.05 4 36.00 1.67 19.19 0.69   Shelbyuille_Metro 96 78 83 6 1.33 3 32.26 1.83 20.23 0.72   Lewisburg 4 90 67 83 6 1.33 3 32.26 1.83 20.23 0.72   Lewisburg 99 67 88 3 5 1.53 3 36.54 4.24 2.172 2.94   Murfreeboro_Spring 97 73 84 7 0.69 2 33.71 3.12 2.306 5.34   Springfield 97 71 84 7 0.69 2 33.71 3.12 2.306 5.34   Springfield 97 71 84 7 0.69 2 33.71 3.30 0.0 -97 10.37 1.38 1   Creates and Fermi Park Park Park Park Park Park Park Park	<del>_</del>										
Dyersburg	Brownsville_TN				5		1				
Huntingdon_Wate	Covington		70		4		1				7.54
Sackson_Exp_Stn	Dyersburg	97	72	85	5	0.81		23.90	-6.80	14.13	-3.75
Lexington_TN         97         72         84         5         0.35         2         39.12         7.74         25.88         7.69           Martin         96         72         85         7         0.24         2         27.87         -4.56         17.74         1.45           Milan         97         71         85         3         2.25         2         44.68         10.28         28.72         10.81           Milan         97         71         84         7         2.50         2         45.90         12.84         36.21         16.77           Paris         95         72         83         6         0.33         3         32.24         0.83         23.29         5.39           Savannah_6SW         98         71         84         6         1.11         2         39.91         4.85         25.86         6.14           Union City         95         70         82         5         0.13         3         30.11         4.35         25.86         6.14           Union City         95         70         82         5         0.13         3         30.11         4.35         25.86         6.14 <td>Huntingdon_Wate</td> <td>95</td> <td>72</td> <td>83</td> <td></td> <td>0.23</td> <td></td> <td>33.00</td> <td>0.79</td> <td>22.43</td> <td>3.98</td>	Huntingdon_Wate	95	72	83		0.23		33.00	0.79	22.43	3.98
Martin	Jackson_Exp_Stn	95	72	84	5	1.93	2	46.14	13.86	34.82	15.82
Memphis_AG	Lexington_TN	97	72	84	5	0.35	2	39.12	7.74	25.88	7.69
Milan	Martin	96	72	85	7	0.24	2	27.87	-4.56	17.74	-1.45
Paris 95 72 83 6 0.33 3 32.24 0.83 23.29 5.39 Savannah_6SW 98 70 84 5 1.01 3 39.64 4.48 24.42 4.72 4.72   Selmer 98 71 84 6 1.01 2 39.81 4.85 25.86 6.14   Union_City 95 70 82 5 0.13 3 28.01 -3.56 15.97 -2.42    **********************************	Memphis_AG	97	71	85	3	2.25	2	41.68	10.28	28.72	10.81
Savannah_GSW   98    70    84    5    1.01    3    39.64    4.48    24.42    4.72	Milan	97	71	84	7	2.50	2	45.90	12.84	36.21	16.77
Selmer	Paris	95	72	83	6	0.33	3	32.24	0.83	23.29	5.39
Union_City	Savannah_6SW	98	70	84	5	1.01	3	39.64	4.48	24.42	4.72
Middle   Clarksville_Sew   96   72   83   6   2.38   3   33.01   2.43   25.99   9.06   Cookeville   94   69   81   5   1.74   3   34.73   -0.05   19.68   -0.07   Crossville_AP   92   70   81   7   3.13   2   32.07   -2.28   19.01   -0.32   Dickson_AG   94   71   82   4   0.27   3   39.49   6.54   27.64   8.70   Dover_1W   98   72   84   7   0.89   2   34.49   2.57   26.37   8.35   Fayetteville_TN   97   70   83   7   1.39   5   28.93   -4.49   14.13   -4.01   Jamestown   90   66   78   5   2.14   4   36.17   2.76   22.39   2.82   Kingston_Spring   97   73   84   7   1.72   4   36.28   4.88   25.54   8.11   Lawrenceburg_Fl   97   71   83   7   1.14   5   36.00   1.67   19.19   0.68   Lewisburg   99   67   83   6   1.33   3   32.26   -1.83   20.23   0.72   Linden   95   71   82   6   0.79   4   38.27   4.01   27.31   8.04   Livingston_WILV   93   69   80   5   1.53   3   36.54   4.24   21.72   2.94   Murfreesboro_5N   97   70   83   5   0.11   1   38.32   5.87   25.51   6.84   Nashville_Metro   96   74   84   6   1.04   4   41.14   11.19   30.72   13.81   0.64   0.64   0.64   0.65   0	Selmer	98	71	84	6	1.11	2	39.81	4.85	25.86	6.14
Clarksville_Sew	Union_City	95	70	82	5	0.13	3	28.01	-3.56	15.97	-2.42
Cookeville         94         69         81         5         1.74         3         34.73         -0.05         19.68         -0.07           Crossville_AP         92         70         81         7         3.13         2         32.07         -2.28         19.01         -0.32           Dickson_AG         94         71         82         4         0.27         3         39.49         6.54         27.64         8.70           Dover_1W         98         72         84         7         0.89         2         34.49         2.57         26.37         8.35           Fayetteville_TN         97         70         83         7         1.39         5         28.93         -4.49         14.13         -4.01           Jamestown         90         66         78         5         2.14         4         36.17         2.76         22.39         2.82           Kingston_Spring         97         73         84         7         1.72         4         36.28         4.88         25.54         8.11           Lawrenceburg_Fl         97         71         83         6         1.33         32.26         1.83         20.23         0.72 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Midd</td> <td>le</td> <td></td> <td></td> <td></td> <td></td>						Midd	le				
Cookeville         94         69         81         5         1.74         3         34.73         -0.05         19.68         -0.07           Crossville_AP         92         70         81         7         3.13         2         32.07         -2.28         19.01         -0.32           Dickson_AG         94         71         82         4         0.27         3         39.49         6.54         27.64         8.70           Dover_1W         98         72         84         7         0.89         2         34.49         2.57         26.37         8.35           Fayetteville_TN         97         70         83         7         1.39         5         28.93         -4.49         14.13         -4.01           Jamestown         90         66         78         5         2.14         4         36.17         2.76         22.39         2.82           Kingston_Spring         97         73         84         7         1.72         4         36.28         4.88         25.54         8.11           Lawrenceburg_Fl         97         71         83         6         1.33         32.26         -1.83         20.23         0.72<	Clarksville_Sew	96	72	83	6	2.38	3	33.01	2.43	25.99	9.06
Dickson_AG	<del>-</del>	94	69	81		1.74		34.73	-0.05	19.68	-0.07
Dickson_AG	Crossville AP	92	70	81		3.13		32.07	-2.28	19.01	-0.32
Dover_1W	Dickson AG	94	71	82	4	0.27		39.49	6.54	27.64	8.70
Fayetteville_TN         97         70         83         7         1.39         5         28.93         -4.49         14.13         -4.01           Jamestown         90         66         78         5         2.14         4         36.17         2.76         22.39         2.82           Kingston_Spring         97         73         84         7         1.72         4         36.28         4.88         25.54         8.11           Lawrenceburg_Fl         97         71         83         7         1.14         5         36.00         1.67         19.19         0.68           Lewisburg         99         67         83         6         1.33         3         32.26         -1.83         20.23         0.72           Linden         95         71         82         6         0.79         4         38.27         4.01         27.31         8.04           Livingston_WILV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Muffreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51 <td></td>											
Jamestown	<del>-</del>										
Kingston_Spring         97         73         84         7         1.72         4         36.28         4.88         25.54         8.11           Lawrenceburg_FI         97         71         83         7         1.14         5         36.00         1.67         19.19         0.68           Lewisburg         99         67         83         6         1.33         3         32.26         -1.83         20.23         0.72           Linden         95         71         82         6         0.79         4         38.27         4.01         27.31         8.04           Uivingston_Ston_WILIV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Murfreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49<	· —										
Lawrenceburg_FI         97         71         83         7         1.14         5         36.00         1.67         19.19         0.68           Lewisburg         99         67         83         6         1.33         3         32.26         -1.83         20.23         0.72           Linden         95         71         82         6         0.79         4         38.27         4.01         27.31         8.04           Livingston_WLIV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Murfreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03											
Lewisburg         99         67         83         6         1.33         3         3.2.26         -1.83         20.23         0.72           Linden         95         71         82         6         0.79         4         38.27         4.01         27.31         8.04           Livingston_WLIV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Murfreesboro_SN         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09											
Linden         95         71         82         6         0.79         4         38.27         4.01         27.31         8.04           Livingston_WLIV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Murfreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37											
Livingston_WLIV         93         69         80         5         1.53         3         36.54         4.24         21.72         2.94           Murfreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45 <td>_</td> <td></td>	_										
Murfreesboro_5N         97         70         83         5         0.11         1         38.32         5.87         25.51         6.84           Nashville_Metro         96         74         84         6         1.04         4         41.14         11.99         30.72         13.81           Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         1.05         4         35.06         1.03         21.73				1							
Nashville_Metro											
Oneida         90         66         77         5         3.18         4         37.61         4.00         25.49         5.75           Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springfield         97         71         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63											
Portland_TN         98         71         84         7         0.76         3         25.12         -6.64         20.03         1.57           Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springfield         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63         -1.53           East         Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91	<del>-</del>										
Pulaski_Water_P         97         69         81         2         1.44         2         33.14         -0.65         19.09         0.69           Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springhill         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63         -1.53           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30											
Shelbyville         95         72         83         5         1.92         3         33.01         -0.97         20.37         1.27           Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springfield         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63         -1.53           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         <	<del>-</del>										
Sparta_TN         97         70         82         7         0.65         2         34.64         0.76         16.45         -2.86           Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springfield         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63         -1.53           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
Springfield         97         71         83         7         0.69         2         33.71         3.12         23.06         5.34           Springhill         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         East           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96	· · · · · · · · · · · · · · · · · · ·										
Springhill         98         69         83         7         1.05         4         35.06         1.03         21.73         2.31           Tullahoma         East           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96 <t< td=""><td>· <del>-</del></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	· <del>-</del>										
Tullahoma         95         70         82         5         1.00         3         32.19         -2.94         17.63         -1.53           East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5	. •										
East           Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3 <td< td=""><td>, -</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	, -										
Chattanooga/Lov         99         71         86         7         0.42         2         26.00         -6.91         12.64         -4.54           Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85<	Tulianoma	95	70	02	3			32.19	-2.94	17.03	-1.55
Cleveland_6NNE         94         70         82         6         0.44         3         30.10         -3.76         15.85         -2.45           Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85         -2.77           Newcomb         94         67         79         6         1.33         3         30.52         -3.09         19.22	Charles and the	00	74	0.6	7			26.00	6.04	42.64	4.54
Dayton         95         68         81         4         0.90         4         32.49         -1.79         17.99         -0.27           Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85         -2.77           Newcomb         94         67         79         6         1.33         3         30.52         -3.09         19.22         -0.52           Norris_4NE         91         67         78         3         1.02         4         41.82         9.47         27.67	~ .										
Erwin_1W         93         66         79         7         0.96         4         22.10         -8.54         14.60         -4.53           Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85         -2.77           Newcomb         94         67         79         6         1.33         3         30.52         -3.09         19.22         -0.52           Norris_4NE         91         67         78         3         1.02         4         41.82         9.47         27.67         9.21	<del>-</del>										
Gatlinburg_2SW         95         66         79         6         1.37         4         29.72         -5.37         18.80         -2.35           Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85         -2.77           Newcomb         94         67         79         6         1.33         3         30.52         -3.09         19.22         -0.52           Norris_4NE         91         67         78         3         1.02         4         41.82         9.47         27.67         9.21	•										
Greeneville         96         66         80         5         1.10         4         21.30         -5.52         13.98         -2.15           Kingston_AG         96         71         82         6         2.51         5         35.68         -0.33         21.35         1.42           Knoxville_AP         96         72         83         6         1.70         3         25.88         -4.06         13.85         -2.77           Newcomb         94         67         79         6         1.33         3         30.52         -3.09         19.22         -0.52           Norris_4NE         91         67         78         3         1.02         4         41.82         9.47         27.67         9.21	_										
Kingston_AG       96       71       82       6       2.51       5       35.68       -0.33       21.35       1.42         Knoxville_AP       96       72       83       6       1.70       3       25.88       -4.06       13.85       -2.77         Newcomb       94       67       79       6       1.33       3       30.52       -3.09       19.22       -0.52         Norris_4NE       91       67       78       3       1.02       4       41.82       9.47       27.67       9.21			-								
Knoxville_AP       96       72       83       6       1.70       3       25.88       -4.06       13.85       -2.77         Newcomb       94       67       79       6       1.33       3       30.52       -3.09       19.22       -0.52         Norris_4NE       91       67       78       3       1.02       4       41.82       9.47       27.67       9.21											
Newcomb     94     67     79     6     1.33     3     30.52     -3.09     19.22     -0.52       Norris_4NE     91     67     78     3     1.02     4     41.82     9.47     27.67     9.21											
Norris_4NE 91 67 78 3 1.02 4 41.82 9.47 27.67 9.21	<del>-</del>										
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	<del>-</del>						4				
Tri-City_RGNL_A 97 67 80 6 0.36 4 17.30 -8.19 9.33 -5.79	Tri-City_RGNL_A	97	67	80	6	0.36		17.30	-8.19		-5.79

DFN = Departure From Normal (Using 1961-90 Normals Period). Rain Days = Days with precip of 0.01 inch or more during the week. Precipitation (rain or melted snow/ice) in inches. Copyright 2010: AWIS, Inc. All Rights Reserved

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